IMPOUNDMENT INS	PECTION AND CERTIFIED REPORT		Page 1 of 2
Permit Number	C/007/034	Report Date	09/30/2016
Mine Name	Banning Loadout		-
Company Name	Canyon Fuel Company, LLC		
Impoundment Identification	Impoundment Name	Banning Loadout Sedimentation Pond	
	Impoundment Number	None	
	UPDES Permit Number	UTG040011	
	MSHA ID Number	Impoundment -None (Loadout - 42-01756)	
IMPOUNDMENT I	NSPECTION		
Inspection Date	09/15/2016		
Inspected By	Bill King	<u> </u>	
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)		Routine Quarterly Insp	pection

1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.

There were no signs of instability, structural weakness or other hazardous conditions observed during this inspection.

Required for an impoundment
which functions as a
SEDIMENTATION POND.

 Sediment storage capacity, including elevation of 60% and 100% sediment storage volumes, and, estimated average elevation of existing sediment.

Sediment Storage Capacity - 100% = 0.27 acre-feet @ an elevation of 5,487.8 feet - 60% = 0.16 acre-feet @ an elevation of 5,486.6 feet

The existing sediment level was measured on 3/21/2016 and found to be at an average elevation of 5,486.1 feet or 44% of the design capacity.

Principle and emergency spillway elevations.

Principal Spillway Elevation - 5,494.2 feet Emergency Spillway Elevation - 5,495.1 feet

4. **Field Information.** Provide current water elevation, whether pond is discharging, type and number of samples taken, monitoring/instrumentation information, inlet/outlet conditions, or other related activities associated with the pond including but not limited to sediment cleanout, pond decanting, embankment erosion/repairs, monitoring information, vegetation on out slopes of embankments, etc.

At the time of the inspection there was approximately 2-4 inches of water impounded in the center of the pond. To date, there has been no discharge from this pond.

IMPOUNDMENT INSPE	Page 2 of	2			
estimated sediment or slurr	cribe any changes in the geometry of the impounding structure, average and maximum depthy volume and remaining storage capacity, estimated volume of water impounded, and any ot ction which has occurred during the reporting period.	s and elevations of impo her aspect of the impoun	ounded water, ding structure		
The tamarisk tress that had	become established growth within the bottom of the pond appear to have a	lied.			
I hereby certify that; I am experienced in the construction of impoundments; I am qualified and authorized under the direction and appearance of impoundments in accordance with the certification and approved designs for this structure; that the impoundment has been maintained in accordance with approved design and or exceed the minimum design requirements under all applicable federal, state and local regulations; and, that inspections are inspection reports are made by myself and include any appearances of instability, structural weakness or other hazardous conditions of the structure affecting stability.					
	12.15 1/4	2/2/11			
	Signature: Date: _	9/50/10			
CERTIFIED REPORT					
IMPOUNDMENT EVALUATION (If NO, explain under Comments)		YES	NO		
1. Is impoundment designed and constructed in accordance with the approved plan?		X			
2. Is impoundment free of ins	X				
3. Has the impoundment met of inspection?	X				
COMMENTS AND OTHE	R INFORMATION				
Certification Statement:	I hereby certify that; I am experienced in the construction of impoundments; I am qualified	and authorized in the St	tate of Litah to		
	inspect and certify the condition and appearance of impoundments in accordance with the structure; that the impoundment has been maintained in accordance with approved design	certified and approved d	esigns for this		
	design requirements under all applicable federal, state and local regulations; and, that inspe	ections and inspection re	ports are made		
[PE Cert. Stamp]	by myself or under my direction and include any appearances of instability, structural weal the structure affecting stability in accordance with the Utah R645 Coal Mining Rules.	kness or other hazardous	conditions of		
	with the Clair No. 13 Coar Willing Rules.				
	D _{vv}				
	By: (Full Name and Title)				
	Signature: Date:				
	P.E. Number & State:				